

**AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A child car seat capable of being mounted on a stroller body including a front leg, a hand push rod, and an armrest, said child car seat comprising;

a child car seat body to be fitted in the stroller body;

a locking member disposed on the child car seat body ~~to be engaged, said~~  
locking member being engageable with the armrest of the stroller body;

a locking/unlocking mechanism disposed on the locking member for locking the child car seat on the stroller body, and having a locking/unlocking lever, the locking/unlocking mechanism being unlocked and maintained in the unlocked state upon an operation of the locking/unlocking lever; and

a fall prevention member ~~which contacts the stroller body~~ connected to the locking member for preventing the child car seat from falling off the stroller body.

2. (Currently Amended) The child car seat according to claim 1, wherein the fall prevention member extends downwardly from the locking member ~~to contact for contacting~~ the front leg of the stroller body.

3. (Original) The child car seat according to claim 1, wherein the fall prevention member includes a laterally extended locking rod which is mounted on a lower end of a lever extending downwardly from the locking member.

4. (Currently Amended) The child car seat according to claim 3, wherein the locking rod ~~contacts~~ is arranged for contacting the front leg of the stroller body.

5. (Currently Amended) The child car seat according to claim 1, wherein the fall prevention member includes a pair of levers extending downwardly from the locking member ~~with sandwiching therebetween an armrest boss part projected from a front end of the armrest,~~ and a locking rod connecting lower ends of the pair of levers ~~and positioned,~~ said locking rod being positionable forward of the front leg.

6. (Currently Amended) The child car seat according to claim 1, wherein the fall prevention member includes an inclination prevention plate disposed on the locking member ~~to be engaged,~~ said inclination prevention plate being engageable with a boss laterally projected from the front leg of the stroller body.

7. (Currently Amended) The child car seat according to claim 6, wherein the inclination prevention plate has a recess ~~to be engaged,~~ said recess being engageable with the boss.

8. (Currently Amended) The child car seat according to claim 7, wherein the inclination prevention plate has a slit adjacent to the recess ~~to extend~~, said slit extending in an advancing direction of the stroller body.

9. (Currently Amended) The car seat according to claim 1, wherein the fall prevention member includes a locking lever ~~projected~~ projecting from the locking member and extending rearward of the stroller body ~~to contact~~ for contacting a boss ~~projected~~ projecting from the hand push rod of the stroller body.

10. (Currently Amended) The child car seat according to claim 9, wherein the locking lever is upwardly swingable, and is urged to project rearward of the stroller body.

11. (Original) The car child seat according to claim 10, wherein a spring is disposed between the locking lever and the locking member.

12. (New) A child stroller, comprising:  
a stroller body including a front leg, a hand push rod, and an armrest; and  
a child car seat detachably mounted on the stroller body, including:  
a child car seat body to be fitted in the stroller body;

a locking member disposed on the child car seat body to be engaged with the armrest of the stroller body;

a locking/unlocking mechanism disposed on the locking member for locking the child car seat on the stroller body, and having a locking/unlocking lever, the locking/unlocking mechanism being unlocked and maintained in the unlocked state upon an operation of the locking/unlocking lever; and

a fall prevention member connected to the locking member, wherein the fall prevention member contacts the stroller body for preventing the child car seat from falling off the stroller body.

13. (New) The child stroller according to claim 12, wherein the fall prevention member extends downwardly from the locking member to contact the front leg of the stroller body.

14. (New) The child stroller according to claim 12, wherein the fall prevention member includes a laterally extended locking rod which is mounted on a lower end of a lever extending downwardly from the locking member.

15. (New) The child stroller according to claim 14, wherein the locking rod contacts the front leg of the stroller body.

16. (New) The child stroller according to claim 12, wherein  
the fall prevention member includes a pair of levers extending downwardly from  
the locking member and a locking rod connecting lower ends of the pair of levers and  
being positioned forward of the front leg.

17. (New) The child stroller according to claim 12, wherein  
the fall prevention member includes an inclination prevention plate disposed on  
the locking member to be engaged with a boss laterally projected from the front leg of  
the stroller body.

18. (New) The child stroller according to claim 17, wherein  
the inclination prevention plate has a recess to be engaged with the boss.

19. (New) The child stroller according to claim 18, wherein  
the inclination prevention plate has a slit adjacent to the recess to extend in an  
advancing direction of the stroller body.

20. (New) The child stroller according to claim 12, wherein  
the fall prevention member includes a locking lever projected from the locking  
member and extending rearward of the stroller body to contact a boss projected from  
the hand push rod of the stroller body.

21. (New) The child stroller according to claim 20, wherein  
the locking lever is upwardly swingable, and is urged to project rearward of the  
stroller body.

22. (New) The child stroller according to claim 21, wherein  
a spring is disposed between the locking lever and the locking member.